L Number	Hits	Search Text	DB	Time stamp
2	37	558/274, 270,260.ccls. and column	USOCR	2004/03/23 14:22
1	366	558/274, 270,260.ccls. and column	USPAT;	2004/03/23 15:14
•			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
3	102	(reactive adj distillation) and (rectification) and column	USPAT;	2004/03/23 15:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	·
4	21	("2555606" "4194964" "5086193" "5113031" "5118873"	USPAT	2004/03/23 15:20
		"5215725" "5308592" "5321163" "5431888" "5476978"		
		"5597476" "5675054" "5679241" "5837130" "5866736"		
		"5905178" "5925688" "5925799" "5961815" "6084141"	·	
_		"6242662").PN.		
7	157	202/153,158.ccls. and (reactive reaction carbonate (diaryl adj	USPAT;	2004/03/23 15:45
		carbonate) (diphenyl adj carbonate))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
9	606	(203/dig.6.ccls. 203/28,29,98,100.ccls.) and (reactive	USPAT;	2004/03/23 15:46
		reaction (diaryl adj carbonate) (diphenyl adj carbonate))	US-PGPUB;	
			EPO; JPO;	
		((000/1) 0 1 000/00 00 00 (00 1)	DERWENT	0004/00/00 / 5 5 5
10	92	((203/dig.6.ccls. 203/28,29,98,100.ccls.) and (reactive	USPAT;	2004/03/23 15:50
		reaction (diaryl adj carbonate) (diphenyl adj carbonate))) and	US-PGPUB;	
		(rectification rectify)	EPO; JPO;	
			DERWENT	
11	277	422/187-190.ccls. and distillation	USPAT;	2004/03/23 15:51
			US-PGPUB;	
			EPO; JPO;	
	100	(400/407 400 o la condicional distillation) and actions	DERWENT	0004/00/00 45:54
12	192	(422/187-190.ccls. and distillation) and column	USPAT;	2004/03/23 15:51
			US-PGPUB;	
			EPO; JPO;	
42	400	(/400/407,400 cele, and distillation) and calumn) and	DERWENT	2004/02/22 45:52
13	180	((422/187-190.ccls. and distillation) and column) and	USPAT;	2004/03/23 15:52
		(reaction reactive)	US-PGPUB; EPO; JPO;	
1			DERWENT	
14	26	422/\$.ccls. and ((diaryl adj carbonate) (diphenyl adj	USPAT:	2004/03/23 15:54
14	20	carbonate))	US-PGPUB;	2004/03/23 13.34
		(carbonate))	EPO; JPO;	
			DERWENT	
15	56	422/\$.ccls. and (transesterification (trans adj esterification)	USPAT;	2004/03/23 15:55
'	50	(trans-esterification))	US-PGPUB;	200-100120 10.00
		(trans-estermeation))	EPO; JPO;	
			DERWENT	
16	43	422/\$.ccls. and (reactive adj distillation)	USPAT;	2004/03/23 15:55
'~	70	12274.0015. and frouditive day distillations	US-PGPUB;	200 1/00/20 10.00
			EPO; JPO;	
			DERWENT	
_	37	558/274.ccls.	USOCR	2004/03/23 14:21
_	315	558/274.ccls.	USPAT;	2003/09/26 14:26
	0.10		US-PGPUB:	
			EPO; JPO;	
			DERWENT	
	5	("2335441" "3017424" "3251873" "4012406"	USPAT	2003/09/26 13:55
	_	"4016190").PN.		
_	2	4697034.URPN.	USPAT	2003/09/26 13:55
_	33	5210268.URPN.	USPAT	2003/09/26 13:56
-	5	("4045464" "4182726" "4410464" "4609501"	USPAT	2003/09/26 13:59
		"5210268").PN.		
-	3	5426207.ÚRPN.	USPAT	2003/09/26 13:59
-	4	("4012406" "4544507" "5210268" "5648510").PN.	USPAT	2003/09/26 14:03

100

-	18	("2829153" "3914290" "4182726" "4192949" "4252737"	USPAT	2003/09/26 14:04
		"4254276" "4410464" "4552704" "4554110" "4609501"		
	j	"5034557" "5149856" "5210268" "5292917" "5334742"		
		"5344954" "5354923" "5362901").PN.	LIODAT	0000/00/00 44 05
-	3	("4410464" "4554110" "5210268").PN.	USPAT	2003/09/26 14:05
-	8	5344954.URPN.	USPAT	2003/09/26 14:05
-	2	6294684.URPN.	USPAT	2003/09/26 14:06
-	10	("4218391" "4318862" "4948871" "5210268" "5210269"	USPAT	2003/09/26 14:06
		"5344954" "5478962" "5527943" "5536864"		
	-	"5705673").PN.	USPAT	2003/09/26 14:12
-	7	("1898687" "3328439" "4045464" "4182726" "4533504"	USPAI	2003/09/20 14.12
	4	"5210268" "5349102").PN. "5498742".PN.	USPAT	2003/09/26 14:14
-	1 16	5625091.URPN.	USPAT	2003/09/26 14:14
-	5	3023031.01(F14. ("2362865" "2837555" "3234263" "5478961"	USPAT	2003/09/26 14:16
	9	"5527942").PN.	001711	2000/00/20 11:10
_	2	5710310.URPN.	USPAT	2003/09/26 14:17
_	76	558/270,260.ccls. and (diaryl)	USPAT:	2003/09/26 14:28
-	, ,	000/27 0,200.0013. and (diary)	US-PGPUB;	2000/00/20 11:20
			EPO; JPO;	
			DERWENT	
_	12	(422/\$.ccls. 202/\$.ccls. 203/\$.ccls.) and (diaryl adj	USPAT;	2003/09/26 14:31
	·~	carbonate)	US-PGPUB;	
		,	EPO; JPO;	
			DERWENT	
-	14	(422/\$.ccls. 202/\$.ccls. 203/\$.ccls.) and (dialkyl adj	USPAT;	2003/09/26 14:32
		carbonate)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	33	(422/\$.ccls. 202/\$.ccls. 203/\$.ccls.) and (carbonate adj ester)	USPAT;	2003/09/26 14:33
			US-PGPUB;	
			EPO; JPO;	*
	_		DERWENT	0000/00/00 44:04
-	3	plastic.as. and (aryl adj carbonate)	USPAT;	2003/09/26 14:34
			US-PGPUB;	
			EPO; JPO; DERWENT	
	1065	plastic.as. and (carbonate)	USPAT;	2003/09/26 14:34
-	1003	plastic.as. and (carbonate)	US-PGPUB;	2000/00/20 11:01
			EPO; JPO;	
			DERWENT	
_	150	plastic.as. and (carbonate) and ge.as.	USPAT;	2003/09/26 14:35
		File the rate of the control of the	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	8	(diaryl adj carbonate) with (reactive adj distillation)	USPAT;	2003/09/26 14:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	0000100100 44 00
-	1042	(diaryl adj carbonate) and (distillation rectification column)	USPAT;	2003/09/26 14:38
			US-PGPUB;	
			EPO; JPO;	
	100	(diam) adi sarbanata) sama (diatillatian restification saluran)	DERWENT	2003/09/26 14:42
-	183	(diaryl adj carbonate) same (distillation rectification column)	USPAT; US-PGPUB;	2003/03/20 14.42
			EPO; JPO;	
			DERWENT	
_	7	(422/\$.ccls. 202/\$.ccls. 203/\$.ccls.) and (aromatic adj	USPAT;	2003/09/26 14:50
_	'	carbonate)	US-PGPUB:	2000/00/20 14.00
		- Carbonato,	EPO; JPO;	
			DERWENT	
-	86	202/84.ccls.	USPAT;	2003/09/26 14:51
			US-PGPUB;	
1			EPO; JPO;	
L			DERWENT	

_	42	202/82.ccls.	USPAT;	2003/09/26 14:52
	·		US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	97	202/113.ccls.	USPAT;	2003/09/26 14:53
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	211	202/154.ccls.	USPAT;	2003/09/26 14:59
	·		US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	
-	3	202/154-155.ccls. and carbonate	USPAT;	2003/09/26 15:37
			US-PGPUB;	Ì
			EPO; JPO;	
	404	CCO/A cala and (dispath) and combanata) and ((diam)	DERWENT	2002/00/26 45:20
-	101	558/\$.ccls. and (dimethyl adj carbonate) and ((diaryl	USPAT;	2003/09/26 15:38
		diphenyl) adj carbonate) and (phenol methanol)	US-PGPUB; EPO; JPO;	
			DERWENT	
	5	 ("4045464" "4182726" "4410464" "4609501"	USPAT	2003/09/26 15:40
-	,	(4043404 4162720 4410404 4009301 "5210268").PN.	USFAT	2003/03/20 13.40
_	3	5426207.URPN.	USPAT	2003/09/26 15:41
	4	("4162200" "4310388" "5292917" "5426207").PN.	USPAT	2003/09/26 15:42

Last Name = DE BRUIN First Name = PHILIP

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
09457320	6294684	150		METHOD AND APPARATUS FOR THE CONTINUOUS PRODUCTION OF DIARYL CARBONATES	DE BRUIN, PHILIP R.

Inventor Name Search Result

Your Search was:

Last Name = BRUIN First Name = PHILIP

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
09824886	Not Issued	071		METHOD AND APPARATUS FOR THE CONTINUOUS PRODUCTION OF DIARYL CARBONATES	BRUIN, PHILIP R. DE

Your Search was:

Last Name = LAW First Name = JAMES S.

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
60118712	Not Issued	159		PRODUCTION OF HIGH PURITY META-XYLENE	LAW , JAMES S.
60095108	Not Issued	159		PRODUCTION OF HIGH PURITY META-XYLENE IN COMBINATION WITH ETHYLBENZENE SEPARATION	LAW , JAMES S.
60089251	Not Issued	159		PRODUCTION OF HIGH PURITY META-XYLENE	LAW , JAMES S.
09457320	6294684	150		METHOD AND APPARATUS FOR THE CONTINUOUS PRODUCTION OF DIARYL CARBONATES	LAW, JAMES S.

Inventor Name Search Result

Your Search was:

Last Name = VRIENS

First Name = VINCENTIUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
09824886	Not Issued	071		METHOD AND APPARATUS FOR THE CONTINUOUS PRODUCTION OF DIARYL CARBONATES	VRIENS, VINCENTIUS ANTONIUS
09457320	6294684	150		METHOD AND APPARATUS FOR THE CONTINUOUS PRODUCTION OF DIARYL CARBONATES	VRIENS, VINCENTIUS ANTONIUS